

1 **CLAIMS**

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3 I Claim:

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5 1. A molding remover system, comprising:
6 a handle; and
7 a shaft member extending from said handle, wherein said shaft member
8 includes a distal portion that is angled toward said handle and wherein said distal
9 portion includes an engaging portion for selectively engaging a retainer clip.
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12 2. The molding remover system of Claim 1, wherein said shaft member is
13 comprised of:

14 a first segment extending from said handle;
15 a second segment extending from said first segment at a first angle; and
16 a third segment extending from said second segment at a second angle, wherein
17 said engaging portion extends from said third segment at a third angle.
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20 3. The molding remover system of Claim 2, wherein said first angle is
21 comprised of an angle greater than one hundred degrees.
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24 4. The molding remover system of Claim 2, wherein said second angle is
25 comprised of an angle greater than one hundred degrees.
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28 5. The molding remover system of Claim 2, wherein said third angle is
29 comprised of an angle less than ninety degrees.

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3 6. The molding remover system of Claim 2, wherein said engaging portion is
4 substantially parallel to said first segment.
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7 7. The molding remover system of Claim 1, wherein said engaging portion is
8 directed towards said handle.
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11 8. The molding remover system of Claim 1, wherein said engaging portion is
12 tapered.
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15 9. The molding remover system of Claim 1, wherein said engaging portion is
16 flat.
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19 10. The molding remover system of Claim 9, wherein said engaging portion
20 has a broad structure.
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23 11. The molding remover system of Claim 1, wherein said shaft member is
24 comprised of:

25 an extended portion extending from said handle;
26 a first segment extending from said extended portion;
27 a second segment extending from said first segment at a first angle; and
28 a third segment extending from said second segment at a second angle, wherein
29 said engaging portion extends from said third segment at a third angle.

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3 12. The molding remover system of Claim 11, wherein said first angle is
4 comprised of an angle greater than one hundred degrees.
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7 13. The molding remover system of Claim 11, wherein said second angle is
8 comprised of approximately ninety degrees.
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11 14. The molding remover system of Claim 11, wherein said third angle is
12 comprised of approximately ninety degrees.
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15 15. The molding remover system of Claim 11, wherein said engaging portion is
16 substantially parallel to said first segment.
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19 16. The molding remover system of Claim 11, wherein said engaging portion is
20 directed towards said handle.
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23 17. The molding remover system of Claim 11, wherein said engaging portion is
24 tapered.
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27 18. The molding remover system of Claim 11, wherein said engaging portion is
28 flat.
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2 19. The molding remover system of Claim 18, wherein said engaging portion
3 has a broad structure.
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6 20. A molding remover system, comprising:
7 a handle; and
8 a shaft member extending from said handle, wherein said shaft member
9 includes a distal portion that is angled toward said handle and wherein said distal
10 portion includes an engaging portion for selectively engaging a retainer clip;

11 wherein said shaft member is comprised of:
12 a first segment extending from said handle;
13 a second segment extending from said first segment at a first angle; and
14 a third segment extending from said second segment at a second angle,
15 wherein said engaging portion extends from said third segment at a third angle;
16 wherein said first angle is comprised of an angle greater than one hundred
17 degrees;

18 wherein said second angle is comprised of an angle greater than one hundred
19 degrees;

20 wherein said third angle is comprised of an angle less than ninety degrees;
21 wherein said engaging portion is substantially parallel to said first segment;
22 wherein said engaging portion is directed towards said handle;
23 wherein said engaging portion is flat and tapered;
24 wherein said engaging portion has a broad structure.
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